

R1
6. (Amended) A mobile phone for multiple SIM cards as claimed in claim 3 [or 4], wherein, said receiving groove provided centrally of said interface card is a cavity which is provided on an inner rim thereof with a plurality of upright hooks to hook said electric circuit board.

R2
203210-EE55001
7. (New) A mobile phone for multiple SIM cards as claimed in claim 4, wherein, said interface card is provided symmetrically at areas near the tailing end of said telephonic apparatus with two grooves, said grooves each is provided with a spring leaf and an inclined guide piece, so that said interface card is adapted to 5 sliding along the surfaces of said inclined guide piece taking advantage of said slide rails at two mutually opposite edges of the telephonic apparatus; finally, said interface card is locked and positioned by dropping to a plurality of abutting surfaces to prevent said slide rails from releasing in a backward direction, thus locking of said interface card is achieved.

8. (New) A mobile phone for multiple SIM cards as claimed in claim 4, wherein, said receiving groove provided centrally of said interface card is a cavity which is provided on an inner rim thereof with a plurality of upright hooks to hook said electric circuit board.--

REMARKS

Version With Markings To Show Changes Made

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached pages are captioned VERSION WITH MARKINGS TO SHOW CHANGES MADE.

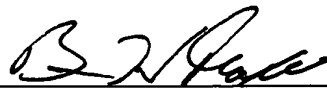
Summary

The foregoing amendments eliminate the multiple dependency of claims 5 and 6, thereby reducing the filing fee. An early action on the merits of this application is respectfully requested.

Respectfully submitted,

Date: January 28, 2002

By:


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2002-01-28 10:55:00

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Claims 5 and 6 have been amended, and new claims 7 and 8 have been added as follows:

5. (Amended) A mobile phone for multiple SIM cards as claimed in claim 3 [or 4], wherein, said interface card is provided symmetrically at areas near the tailing end of said telephonic apparatus with two grooves, said grooves each is provided with a spring leaf and an inclined guide piece, so that said interface card is adapted to sliding along the surfaces of said inclined guide piece taking advantage of said slide rails at two mutually opposite edges of the telephonic apparatus; finally, said interface card is locked and positioned by dropping to a plurality of abutting surfaces to prevent said slide rails from releasing in a backward direction, thus locking of said interface card is achieved.

6. (Amended) A mobile phone for multiple SIM cards as claimed in claim 3, [or 4], wherein, said receiving groove provided centrally of said interface card is a cavity which is provided on an inner rim thereof with a plurality of upright hooks to hook said electric circuit board.

7. (New) A mobile phone for multiple SIM cards as claimed in claim 4, wherein, said interface card is provided symmetrically at areas near the tailing end of said telephonic apparatus with two grooves, said grooves each is provided with a spring leaf and an inclined guide piece, so that said interface card is adapted to

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

- 5 sliding along the surfaces of said inclined guide piece taking advantage of said slide rails at two mutually opposite edges of the telephonic apparatus; finally, said interface card is locked and positioned by dropping to a plurality of abutting surfaces to prevent said slide rails from releasing in a backward direction, thus locking of said interface card is achieved. .

8. (New) A mobile phone for multiple SIM cards as claimed in claim 4, wherein, said receiving groove provided centrally of said interface card is a cavity which is provided on an inner rim thereof with a plurality of upright hooks to hook said electric circuit board.

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